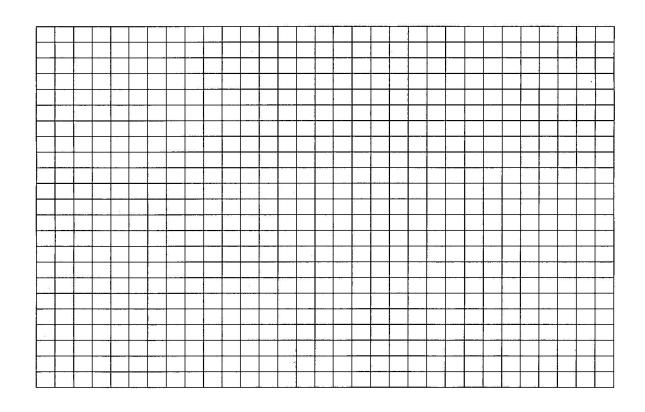
ÿ.	WS #
Lewis County Environmental Services	CARL#
2025 N.E. Kresky Ave. Chehalis, WA 98532-2626	Permit Specialist
(360) 740-1146	•
(800) 562-6130 x 1146	

Well Site Inspection Form

This section to be completed by applicant:	A well site appro	val is effe	ctive f	or 2 yea	ars.
Water system/Applicant:	Date Received:	***			
Location/Site Address:	-13.3 yu				
Short Plat/Long Plat#:					
Tax Parcel #:	½ ½ Sec.	Twnshp	R	ange	E/W
Owner Name:	Address:Phone:	9			
Land Usage Adjacent to well site:					
This section to be completed by Lewis County En	vironmental Health Staff				
Group A Comm: NTNC TNC	-	/Chanad			
	RL#:1 wo Faity.				
Date Inspected: Exp	iration Date:				
Map provided was accurate, based on your observed.		Yes	No	N/A	
 Slope of ground within the well site is such the due to runoff and flooding is at a minimum. 	nat potential contamination	Yes	No	N/A	

3.	Site is safe from manmade and natural disasters.	Yes	No	N/A
4.	Public or private roads are placed as far as possible from well site.	Yes	No	N/A
	a. If roads are present in the well site are they paved and properly ditched or drained to exclude surface runoff from the well?	Yes	No	N/A
	Contamination sources such as septic tanks/drain fields, chemicals, undergroter, and dry wells are absent from the well site.	und stor Yes	age tan No	ks, surface N/A



Existing Wells:

Source: U	nique Well ID:			
6. The surface seal is present and satisfactory.	Yes	No	N/A	
		14		-
7. The sanitary seal is satisfactory and properly sealed	Yes	No	N/A	
8. There is a satisfactory concrete slab around the casing.	Yes	No	N/A	
9. The casing terminates at 6 to 12 inches above the floor. (if in flood plain must be above flood level)	Yes	No	N/A	
10. Has a proper air vent and the vent is screened.	Yes	No	N/A	
11. If the well is in a pit, it's adequately constructed to prevent floodir	ng. Yes	No	N/A	
12. General housekeeping is satisfactory.	Yes	No	N/A	
13. The wellhead is accessible for maintenance.	Yes	No	N/A	

Diagrams courtesy of USEPA and USGS:

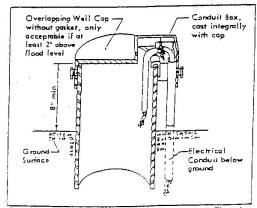


Fig 5. Overlapping well cap with sidned sides. Electric connection for submersible pumo.

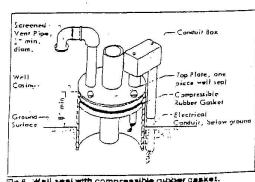


Fig.6. Wall seal with compressible rubber gasket.

14. Well site is legally protected aga	inst contamination by covenants.	Yes	No	
		X7		27/4
15. A source meter is installed.	, * *	Yes	No	N/A
In your opinion, overall, is the wel	ll and/or well site:			
Satisfactory				
Satisfactory, with c	correctable deficiencies			
Not satisfactory				
Sanitarian:	Date	,		
Sanitarian:	Date	e:		
Sanitarian:	Date	»:		
_	Date	e:		
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Sanitarian:	Date	Đ!		
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Comments:			1	
Comments:	ell can be approved upon satisfactor		1	t of the